RECORDING AND SENDING MESSAGES

Sending voice or voice-fax messages

- From the activity menu [1]
- Record voice message
- When finished [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Send message [#]

Sending fax-only messages from fax machine

- From the activity menu [1]
- Bypass voice recording [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Load document into fax machine
- Send message [#]
- Press **Start** key on fax machine

Sending voice-fax messages by forwarding a fax

To send a fax to your own mailbox:

- Log in to mailbox
- From the activity menu [2]
- Forward fax with optional voice message [1] [2]
- Record voice message
- When finished [#]
- Specify delivery address (see below)
- When finished [#]
- Specify delivery options (see below)
- Send message [#]

Specify delivery address

- For voice user: Enter user's mailbox number, and press [#]
- For voice user name addressing: Press [*] [2], spell user's name or name of personal list, and press [#]
- For personal list, press [*] [5], then list number.
- For fax user: Press [*] [*] [5], enter outside line number (if needed) and telephone number, and then press [#]
- To cancel address: press [*] [3]
- To cancel another address: press [*] [1] [*] [3]
- To list all recipients: press [*] [1]

Specify delivery options

- Make private/not private (toggle) [1]
- Make priority/not priority (toggle) [2]
- Schedule for future delivery [3]
- Attach a fax [5]

GETTING MESSAGES YOU RECEIVED

Listening to voice/e-mail messages

- From the activity menu [2]
- Listen to voice or e-mail message [0]

Responding to messages (optional)

After listening to your message, press [1] to respond to or forward the message. Then select one of the following:

- Call sender (exits mailbox) [0]
- Reply to sender by voice mail [1]
- Forward with comment at beginning [2]
- Record and address a new message [4]
- Reply to all recipients [5]

If you select any key from the above except 0:

- Record and address your message
- When finished [#]
- Specify delivery options
- Send message [#]

Printing fax/e-mail messages

- From the activity menu [2]
- Listen to message header
- Print fax or e-mail portions [*] [1]
- Print to default machine [#]

OR

- To print to machine attached to your telephone [*] [6]

OR

- To print to other machine you specify:
  - Press [*] [*] [5]
  - Enter outside line number (if needed) and telephone number
  - Press [#]

GENERAL TIPS

Not sure which key to press?

- Listen to Help at any time [*] [4]
- Go back to activity menu [*] [7]

Want to save time?

- Bypass greeting when recording [1]
- Bypass header when listening [0]

Want to adjust the way your messages are played?

- Faster [9]
- Slower [6]
- Louder [4]
- Softer [7]
- Skip forward [6]
- Skip backward [5]

Other options

- Transfer to covering extension [*] [0]
- Transfer to another mailbox [*] [8]
- Make system wait [*] [9]
- Access names or numbers directory [*] [*] [6]
- Disconnect [*] [*] [9]

CREATING MULTIPLE PERSONAL GREETINGS

Listening to your greetings

- From the activity menu [3]
- Listen to greetings [0]
- Enter greeting number [1–4]
- When finished [#]

Creating or changing greetings

- From the activity menu [3]
- Record greetings [1]
- Enter greeting number [1–4]
- When finished [#]

Deleting greetings

- From the activity menu [3]
- Delete greeting [3]
- Enter greeting number [1–4]
- When finished [#]

Changing call types

- From the activity menu [3]
- Administer call types [4]
- Differentiate
  - Busy/no-answer calls (toggle) [1]
  - Personal greeting for all calls (toggle) [1]
- When finished [#]

Assigning greetings to call types

- From the activity menu [3]
- Activate greeting [2]
- Enter optional greeting number (only if the call type is Busy or No Answer) [1–2]
- Select one of the following:
  - Use greeting for busy calls [1]
  - Use greeting for no-answer calls [2]
- When finished [#]

NOTE: *Your system may not support all features.*

NOTE: *This Quick Reference Guide should be printed only on 8½ x 14 inch stock. Printing it on stock of other sizes (such as 8½ x 11) makes the print too small to read.*

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Issue 2

AVAYA

AUDIX® Telephone User Interface for Avaya™ Modular Messaging

QUICK REFERENCE GUIDE

11-300045
ISSUE 2, MAY 2004

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Barco NV
President Kennedypark 35, 8500 Kortrijk, Belgium
Phone: +32 56.23.32.11
Fax: +32 56.26.22.62
Support: www.barco.com/en/support
Visit us at the web: www.barco.com

Printed in Belgium

Information for your safety and comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Caution for Accessibility

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power cord from the electrical outlet.

Warnings!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.

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Table 3. SW2 and SW3 Option Settings

(Default settings are indicated in **bold** typeface)

Switch	Function	Description
SW3-4	A/B Signaling for Channel 1	Enables or Disables A/B Robbed Bit Signaling for Channel 1. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-3	A/B Signaling for Channel 2	Enables or Disables A/B Robbed Bit Signaling for Channel 2. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-2	A/B Signaling for Channel 3	Enables or Disables A/B Robbed Bit Signaling for Channel 3. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW3-1	A/B Signaling for Channel 4	Enables or Disables A/B Robbed Bit Signaling for Channel 4. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-8	A/B Signaling for Channel 5	Enables or Disables A/B Robbed Bit Signaling for Channel 5. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-7	A/B Signaling for Channel 6	Enables or Disables A/B Robbed Bit Signaling for Channel 6. ***Off*** **..... A/B Signaling Disabled** *On* ..... A/B Signaling Enabled
SW2-6	A/B Signaling for Channel 7	Enables or Disables A/B Robbed Bit Signaling for Channel 7. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-5	A/B Signaling for Channel 8	Enables or Disables A/B Robbed Bit Signaling for Channel 8. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-4	A/B Signaling for Channel 9	Enables or Disables A/B Robbed Bit Signaling for Channel 9. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-3	A/B Signaling for Channel 10	Enables or Disables A/B Robbed Bit Signaling for Channel 10. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-2	A/B Signaling for Channel 11	Enables or Disables A/B Robbed Bit Signaling for Channel 11. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled
SW2-1	A/B Signaling for Channel 12	Enables or Disables A/B Robbed Bit Signaling for Channel 12. ***Off*** **..... A/B Signaling Disabled** *On* ..... **A/B** Signaling Enabled

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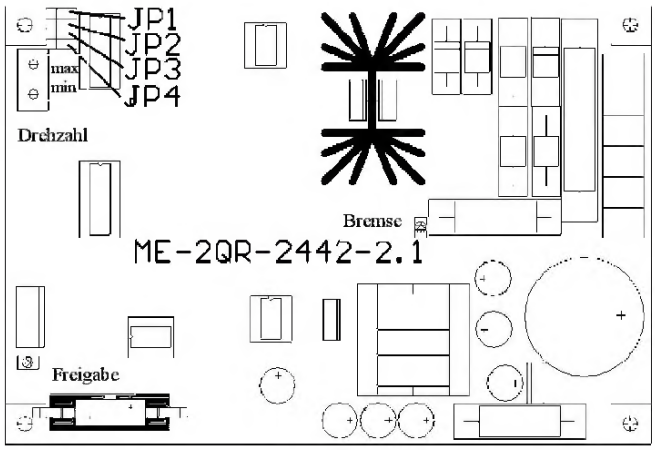
At the pcb RPM control ME-2QR-24/42-2.1: ***bridge jumper to DV 30***



DV 30	
JP1	*opened*
JP2	*placed middle-extern*
JP3	*placed middle -extern*
JP4	*placed middle –extern*

Main switch ON
Program mode:
⇨Press botton Gas and pull back TEDAC-slide switch app. 5sec

Turn poti voltage until the upper display shows ***„dF“***
Move TEDAC-slide switch until the other display shows ***„0“***

Turn poti voltage until the upper display shows ***„dr“***
Adjust with TEDAC-slide switch until the other display shows 3.0 = 3,0 m/min.
Press torch trigger
If the wire feeding motor does not run constantly but in the right direction, change the tacho connector inside the wire feeder (cl.5 and cl.6 ⇨yellow wires);
If the motor is running in the wrong direction check the cables of the anchor;
If the motor is correctly connected, it can be adjusted with the poti energy or with TEDAC ,
If the motor is adjustable but turning to the wrong direction, the connection of the tacho and the anchor must be changed
Turning direction of the motor axe: right

LED at pcb ME-2QR-24/42-2.1
Torch trigger ON: LED "Frg" (Free green) enlightened;
Torch trigger OFF: LED "B" (Brakes yellow) enlightened shortly; LED "Frg" off;

⇨Short circuit between contact tip and work piece ⇦
Torch trigger ON
Mesure with a multimeter at pcb ME-2QR-24/42-2.1 on X3/ 1 (GND) X3/ 4 (+) app.1,2V,
DV30: *Tacho voltage on pcb ME-2QR-24/42-2.1:*
*X1 - 5-6 adjust to app. 2,93V-DC with trimmer “****min****”*

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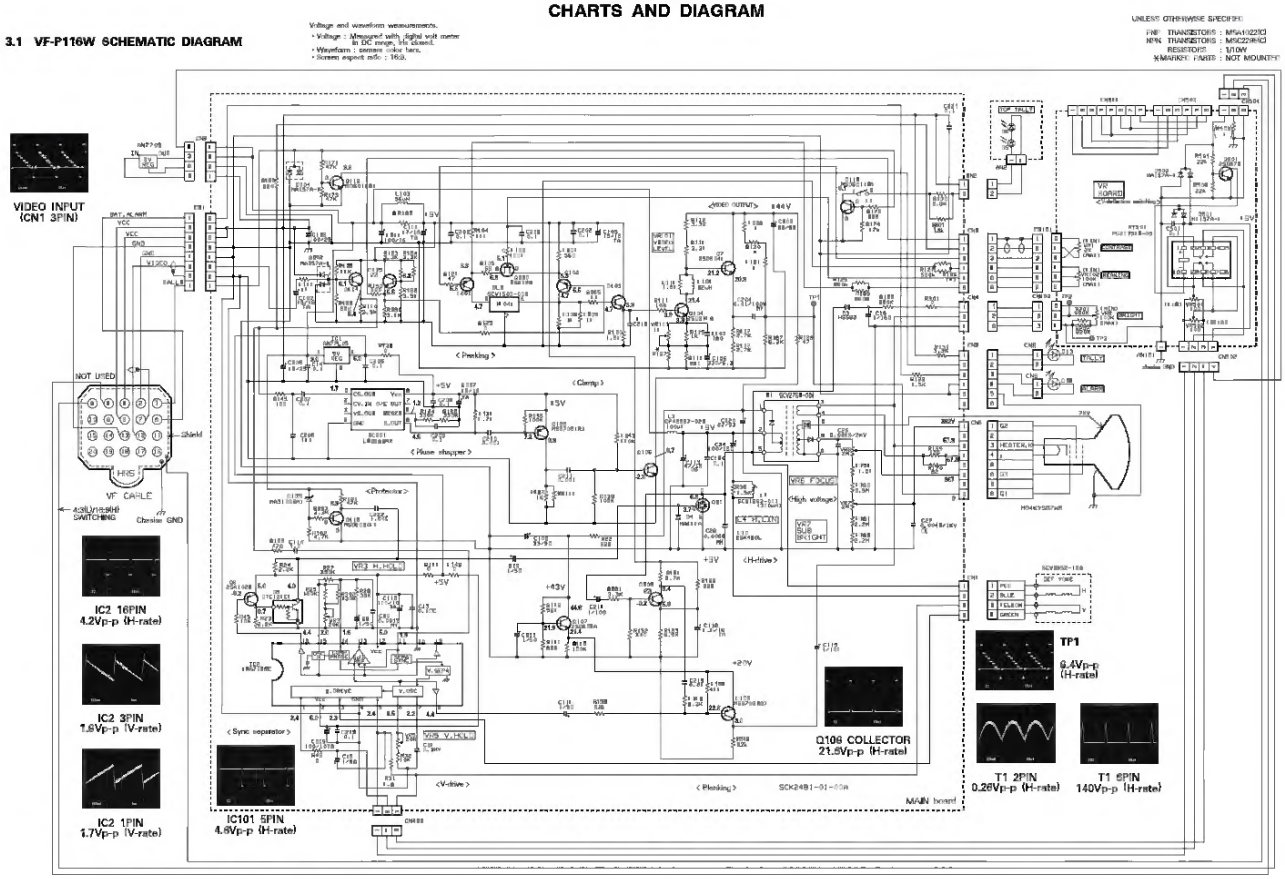
SECTION 3
CHARTS AND DIAGRAM

3.1 VF-P116W SCHEMATIC DIAGRAM



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Gathering Information

For details on information required during the software installation, refer to the operating system documentation provided with the server.

For complete hardware installation information, refer to the server documentation.

Certificate of Authenticity

IMPORTANT: Note where the Certificate of Authenticity (COA) label is located on the server and record the product key for future reference.

The COA label is used to:

- Complete the installation of the factory-installed operating system
- Upgrade the factory-installed operating system using the Microsoft Upgrade program for license validation
- Reinstall the operating system because of a failure that has permanently disabled it

The COA label location varies by server model. On rack-mounted server models, the COA label is located either on the front section of the right panel or on the right front corner of the top panel. On tower models, the COA label is located toward the rear of the top panel of the server. The 25-character product key located on the COA label is required to complete the installation of the operating system and reinstall the operating system at any time in the future.

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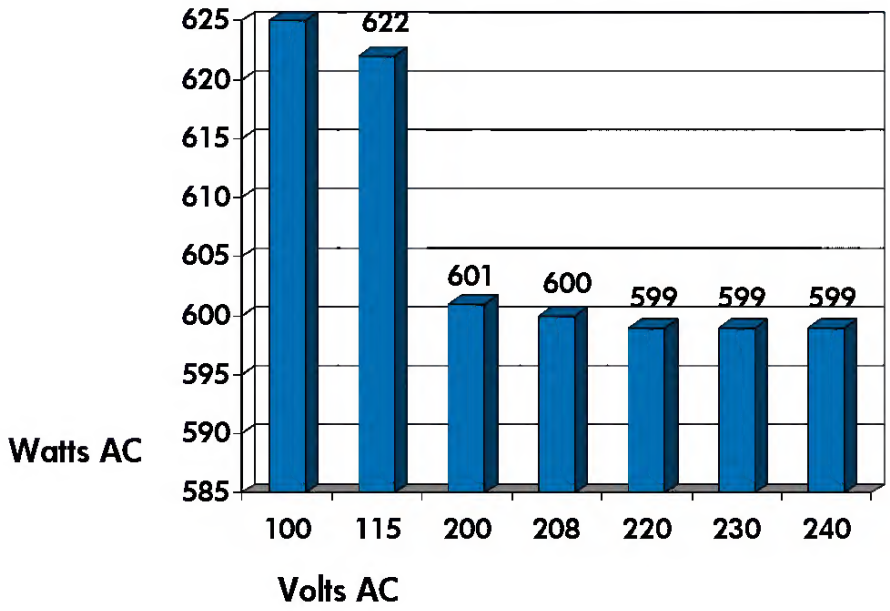
Figure 3. Power consumption of ProLiant DL380 G4 server at different AC supply levels



Therefare, a 1000-server datacenter wauld save appraximately $25,000 per year[3] in direct and indirect pawer casts by using 208V instead af 115V pawer.

Power monagement ond reporting of individuol servers

Pawer management and reparting af all servers are essential ta managing pawer and caaling in a data center enviranment. HP pravides the HP Pawer Regulatar far PraLiant, HP Integrated Lights Out pracessars (iLO and iLO 2), and HP SIM ta help manage pawer at a server level.

Pawer Regulatar is an OS-independent pawer management feature af camplaint HP PraLiant servers.[4] Pawer Regulatar technalagy enables dynamic ar static changes in CPU perfarmance and pawer states. Pawer Regulatar effectively executes autamated palicy-based pawer management at the individual server level. Pawer Regulatar can be enabled an single systems fram the system ROM, iLO brawser, ar cammand line. A mare rabust management capability is available by using HP SIM. HP SIM allaws administratars ta access the iLO management pracessars af multiple servers in a data center enviranment.

The iLO and iLO 2 management pracessars manitar the CPU aperatian af individual servers at high and law perfarmance levels and repart the percentage af time at each level aver 24 haurs. This pravides an indicatian af CPU pawer efficiency. Results are accessible fram the iLO brawser, cammand line, and scripted reparts (see Figure 4 far an example when using a brawser). When IT administratars use SIM, this histarical infarmatian is available far multiple servers alang with mare extensive reparting aptians accessed thraugh HP Insight Pawer Manager (IPM). IPM allaws administratars ta view server pawer usage aver time as well as aver the entire data center, as described in mare detail in the sectian titled "Efficient practices far facility-level pawer and caaling".

[3] Department of Energy: 8¢ per kWh US national average

[4] Information about Power Regulator compliant ProLiant servers can be found at; http://h18013.www1.hp.com/products/servers/management/ilo/sup_servers.html?jumpid=reg_R1002_USEN

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INSTALLATION

HOW TO SWAP CHANNEL NUMBERS

You can change tha channel number to your choice for a particular TV station. Select tha SWAP feature in the installation menu to re-arrange the TV stations according to the channel numbars of your choica.

Step 1 • Select the channel which you want to swap.

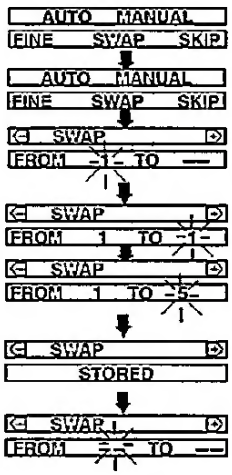
Step 2 • Press ⊃▷ button to start installation menu. Press ⊃▷ button until **SWAP** is highlighted.

Step 3 • Press **MENU** button to start **SWAP** mode. The current channel is flashing and is indicated in the **FROM** column.

Stap 4 • Press **MENU** + button to select the **TO** column. Enter the channel number you want to swap here.

Step 5 • Press ⊃▷ button to start **SWAP** function to store the swapped channels. Aftar tha swappad channel is stored, the **FROM** "– –" and **TO** "– –" symbol will appear immediately. If you want to continue swapping other channel, enter the channel number in the **FROM** "– –" column and the other channel that you want to swep to in the **TO** "– –" column.

Step 6 • Press ⊃▷ button again to exit from menu.



HOW TO SKIP CHANNEL NUMBERS

This feature allows you to skip those channels which have bad or weak TV station signal by the **CHANNEL** Δ or ∇ button on the remote control.

Step 1 • Press ⊃▷ button to start installation menu. Press ⊃▷ button until **SKIP** is highlighted.

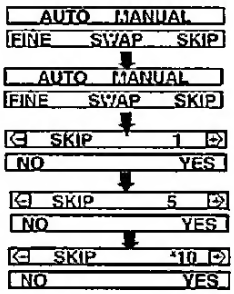
Stap 2 • Prass **Menu** button to start **SKIP** mode.

Stap 3 • Prass **Digit** button to select tha channal you want to skip.

Step 4 • Press **Menu** + button to select **YES**. Tha skipped channel will display a "x" on the top left hand of the channel number, e.g. **x10**.

Step 5 • Repeat Step 3 and 4 to skip other selected channels.

Step 6 • Press ⊃▷ button to exit from menu.



NOTE : Skipped channels can still be selected by pressing the digit button.

HOW TO ADD BACK THE SKIPPED CHANNEL NUMBERS

Step 1 • Repeat Step 1 to Step 4 .(As in "How To Skip Channel Numbers")

Step 2 • Press **MENU** – button to select **NO** and the channel wil be added to the memory. The "x" on the top left hand of the channel channel number will disappear. Press ⊃▷ button to exit from menu.

English

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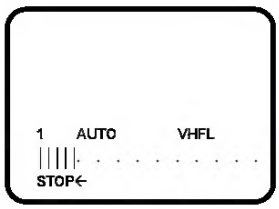
AUTOMATIC TUNING OF CHANNELS

Automatic tuning of channels allows you to store each programme automatically.

Step	Press button		Result on screen
1	MENU	Press twice to enter MEMORY main menu.	
2	C / C	Press button repeatedly until AUTO SEARCH is selected.	
3	V	Start automatic tuning of channels.	
4	V	Press button to stop tuning. **Note:** when the tuning is completed, the menu will quit automatically.	

MANUAL TUNING OF CHANNELS

Manual tuning allows you to select your preferred channel number for every available programme.

Step	Press button		Result on screen
1	MENU	Press twice to enter MEMORY main menu.	
2	C / C	Press button repeatedly until Manual Store is selected.	

ËµÄ÷Êé.p65 10 02-7-2, 17:47

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Technical Characteristics

Model	P-60	P-80	Platinum125
Capacity	2119 cu.ft (60m³)	2825 cu.ft (80m³)	4415 cu.ft (125m³)
Inside Temperature	392°F (200°C)	392°F (200°C)	392°F (200°C)
Electric Consumption	45W	48W	50W
Voltage	220V - 240V	220V - 240V	220V - 240V
Noise	Totally Silent	Totally Silent	Totally Silent
Weight	2.4 lbs (1,09 Kg)	2.4 lbs (1,09 Kg)	2.8 lbs (1,27 Kg)
Dimensions	height: 10.4in (26.5 cm) diameter: 8.4in (21.5 cm)	height: 10.4in (26.5 cm) diameter: 8.4in (21.5 cm)	height: 10.4in (26.5 cm) diameter: 8.4in (21.5 cm)

Airfree AIR PURIFIERS

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```
!
ip policy-class DIAL
 allow reverse list REMOTE_to_CENTRAL
!
ip policy-class LOCALLAN
 allow list REMOTE_to_CENTRAL

!
 nat source list Internet interface ppp 1 overload policy PoE
 nat source list Internet interface ppp 2 overload policy DIAL
!
! Since the Internet traffic is using 'nat source' to the active interface IP address,
! a destination policy class is included in the previous NAT policies to control which
! NAT is used. Specifying a destination policy class restricts that policy for use on
! sessions that egress an interface with the specified policy class. This in conjunction
! with 'ip firewall fast-nat-failover allows NAT to adjust quickly when the egress
! interface changes.
!
ip policy-class PoE
 allow reverse list REMOTE_to_CENTRAL
!
!
ip route 0.0.0.0 0.0.0.0 ppp 1                    ! primary default route
ip route 0.0.0.0 0.0.0.0 ppp 2 3                  ! backup default route
!
end
```


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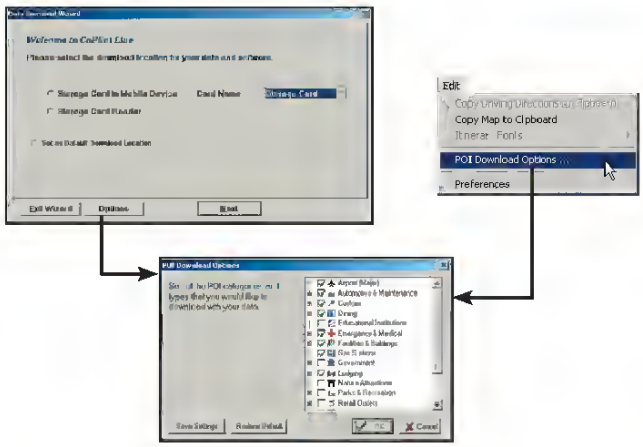
POI Download Options

When you download a data region from your desktop PC, you get all roads within that region. Also included are regional points of interest (POI) such as gas stations, hotels, restaurants, visitor attractions, etc.

CoPilot now lets you control the number and types of POI that get downloaded along with map data. You can save space on your Smartphone by eliminating categories of POI that you're not interested in seeing.

To select which POI categories you want, choose **POI Download Options** from the **Edit menu** in the desktop application or, when you first open the Data Download Wizard, click the **Options** button in the Wizard. Check the categories you wish to select (click the plus sign next to each category to see the included sub-categories).

Click **Save Settings** to save the set of categories you create. Click **Restore Default** to return to CoPilot's default categories.



Adding OV2 POI Sets

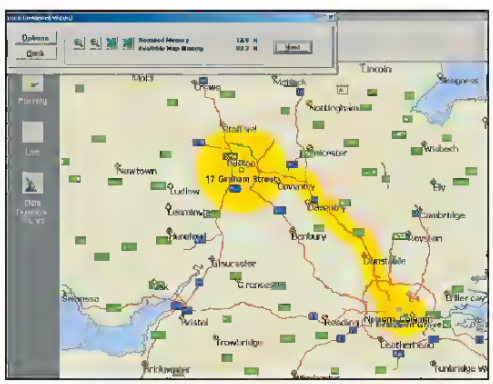
CoPilot supports OV2 POI files. You can copy any OV2 file into the CoPilot\Save folder on your storage card to get immediate access to the POIs it contains.

EXAMPLE: Copy an OV2 file named 'Speedcams' to Storage Card\CoPilot\Save. The next time you do a POI search you will see 'Speedcams' as a POI Type in the Custom Category.

Trip Transfer

When you use the **Trip** download option, CoPilot transfers whole trips to your Smartphone. The trip you create, including its itinerary, is transferred along with the surrounding data corridor, and it becomes the current trip.

The **Trip** download option creates a .TRP file that is placed in the *Save* directory in the CoPilot installation folder on your Smartphone. Subsequent downloads will add more .TRP files to this folder. The number of trips that may be stored is limited only by the available memory on your Smartphone.



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Preconfiguración manual de estaciones

(Memoria manual)

1 Pulse repetidamente **BAND** para seleccionar la banda deseada (FM1, FM2, FM3, MW o LW).
2 Pulse ▲ o ▼ para sintonizar una estación deseada (vea también "Sintonización de una estación" para otro método de sintonización).
3 Mantenga pulsado el botón de estación preconfigurada deseada hasta que el aparato emita un pitido.

Nota

Una nueva estación preconfigurada sustituye la estación en la misma banda que la memorizada previamente en ese botón de estación preconfigurada.

Sintonización de una estación preconfigurada

1 Pulse repetidamente **BAND** para seleccionar la banda deseada (FM1, FM2, FM3, MW o LW).
2 Pulse el botón de estación preconfigurada donde está memorizada la estación deseada.

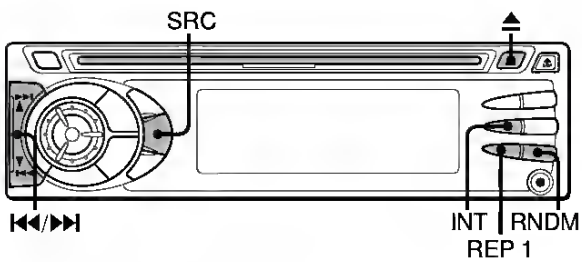
Control activo de recepción de frecuencia (ATRC)

El aparato suprime automáticamente el ruido FM causado por el movimiento del vehículo y mantiene así la calidad del sonido.

MANEJO DEL REPRODUCTOR DE DISCOS COMPACTOS

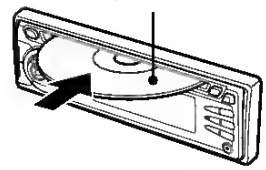
Reproducción de discos compactos

Se pueden reproducir discos compactos, CD-R y CD-RW siguiendo el procedimiento descrito a continuación.

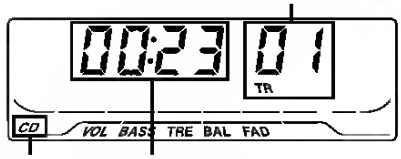


1 Coloque un disco compacto.
Aparece "CD" en la pantalla.
Empieza la reproducción del disco compacto.
Si ya hay un disco compacto colocado, pulse repetidamente **SRC** para seleccionar el modo de reproducción de disco compacto.
En la reproducción normal, cuando termina la última sección, el aparato vuelve a la primera sección y continúa reproduciendo.

La etiqueta hacia arriba



Número de sección



Indicador de disco compacto

Tiempo de reproducción transcurrido

Para	Pulsar
Expulsar un disco compacto	⏏
Saltar a la sección siguiente	⏭
Volver al principio de la sección en curso Cada pulsación añadida salta hacia atrás una sección	⏮
Localizar un punto específico dentro de una sección	Mantenga pulsado ⏮ o ⏭ hasta encontrar el punto.

Notas

- Cuando se reproduce un disco compacto ya colocado, la reproducción del disco compacto comienza en le punto donde se paró la última vez. Un disco compacto recién colocado comienza por la primera sección.
- Un CD-R o CD-RW puede tardar un rato en empezar la reproducción pero esto no implica un mal funcionamiento.
- Si se coloca un CD-R o CD-RW sin datos grabados o con datos incompatibles, aparece "E03" en la pantalla. El aparato no puede reproducir estos discos.

Reproducción de inicios

Se puede localizar una sección o canción determinada escuchando los primeros 10 segundos de todas las secciones del disco compacto.

1 Pulse **INT** durante la reproducción del disco compacto.
Aparece "SCAN" en la pantalla.
2 Vuelva a pulsar **INT** cuando se reproduce la sección deseada.
El aparato vuelve a la reproducción normal del disco compacto.

Reproducción repetida de una sección

Se puede reproducir repetidamente una sección.

1 Presione **REP1** durante la reproducción del disco compacto.
Aparece "REPEAT1" en la pantalla.

Para cancelar la reproducción repetida de una sección, vuelva a pulsar **REP1**.

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Before Using for the First Time

Initial Cleaning

Hob

☞ Wipe the glass ceramic surface with a damp cloth and then rub dry to remove any possible residues from manufacture.

Oven

Before using the oven for the first time, you should clean it thoroughly. You can switch on the oven lighting to make cleaning easier.

☞ **1.** Set the oven function switch to oven lighting.

2. Remove all accessories and the side rails and clean with warm water and washing-up liquid.

3. Also wash out the oven with warm water and washing-up liquid, and dry it.

4. Wipe off the front of the unit with a damp cloth only.

⚠ **Important:** Do not use any caustic or abrasive cleaners! The surface may be damaged.

Suitable Pans

By using the right pans you avoid damage to the appliance.

- The base should be as thick and flat as possible. Rough bases scratch the cooking surface when slid.
- Pans made of cast iron or with rough edges and burrs can leave permanent scratches.

⚠ **Important:** Avoid boiling pans dry! The bases could be irreparably damaged in the process and the glass ceramic cooking surface damaged.

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- Ensure that no member systems' host adapter SCSI ID is set at 7 (because the DS-DWZZH-05 uses SCSI ID 7).
- Connect a BN38C cable between the host adapter and the appropriate DS-DWZZH-05 UltraSCSI hub port. Each connection forms a SCSI hus segment with the host adapter and the huh. The maximum length of a SCSI hus segment, including cable and internal device hus length, is 25 meters.

2.7.3 Cabling the RAID array Storage Subsystem to the DS-DWZZH-05 UltraSCSI Hub

To prepare the storage portion of a cluster using HSZ50 or HSZ70 RAID Array controllers, see Section 2.7.3.1 and Section 2.7.3.2.

Note

Ensure that the SCSI IDs assigned to the RAID array controllers are not the same as a SCSI ID assigned to a KZPSA-BB or KZPBA-CB SCSI adapter (0, 1, 2, or 3 if fair arbitration is enabled) or the SCSI ID assigned to the DS-DWZZH-05 (7).

2.7.3.1 Cabling an HSZ50 to a DS-DWZZH-05 UltraSCSI Hub

To prepare the storage portion of a cluster using HSZ50 RAID Array controllers, follow these steps while referring to Figure 2–3 and Tahle 2–2:

1. Attach an H885-AA trilink connector to each HSZ50 controller on the SCSI bus segment.
2. Attach an H879-AA terminator to the H885-AA trilink connector on the HSZ50 controller that will be on the end of the SCSI hus segment.
3. If there are two HSZ50 controllers, connect the two H885-AA trilinks on the controllers with a BN21K (or BN21L) cable.
4. Connect the DS-DWZZH-05 UltraSCSI hub to the open H885-AA connector on the HSZ50 with a BN38C cable. The length of any SCSI hus segment must not exceed 25 meters.

Note

One end of the BN38C cable is 68-pin high density. The other end is 68-pin VHDCI. The DS-DWZZH-05 accepts the 68-pin VHDCI connector.

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Connecting the power cord

- Check first to make sure that the power cord you use is the correct type required for your area.
- The monitor has a universal power supply that allows operation in either 100/120 V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC inlet, and plug the other end into an AC outlet.
- For units using 120 V AC:
  Use a UL-listed cord set, type SVT wire and plug rated 10 A/125 V.
- For units using 220/240 V AC:
  Use a cord set consisting of H05VV-F cord and plug rated 10 A/250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

Power saving

The monitor will be switched to "power saving" mode by the control signal from the display controller, as indicated by the amber-colored power LED.

Mode	LED light
On	Blue
Power saving	Amber

The power saving mode will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from "power saving" mode back to "on" is around 3 seconds.

Display Data Channel (DDC)

To make installation easier, so long as your system supports the DDC protocol, the monitor is able to plug-and-play. The DDC is a communication protocol through which the monitor automatically informs the host system about its capabilities; for example, supported resolutions and corresponding timing. The monitor supports the DDC2B standard.

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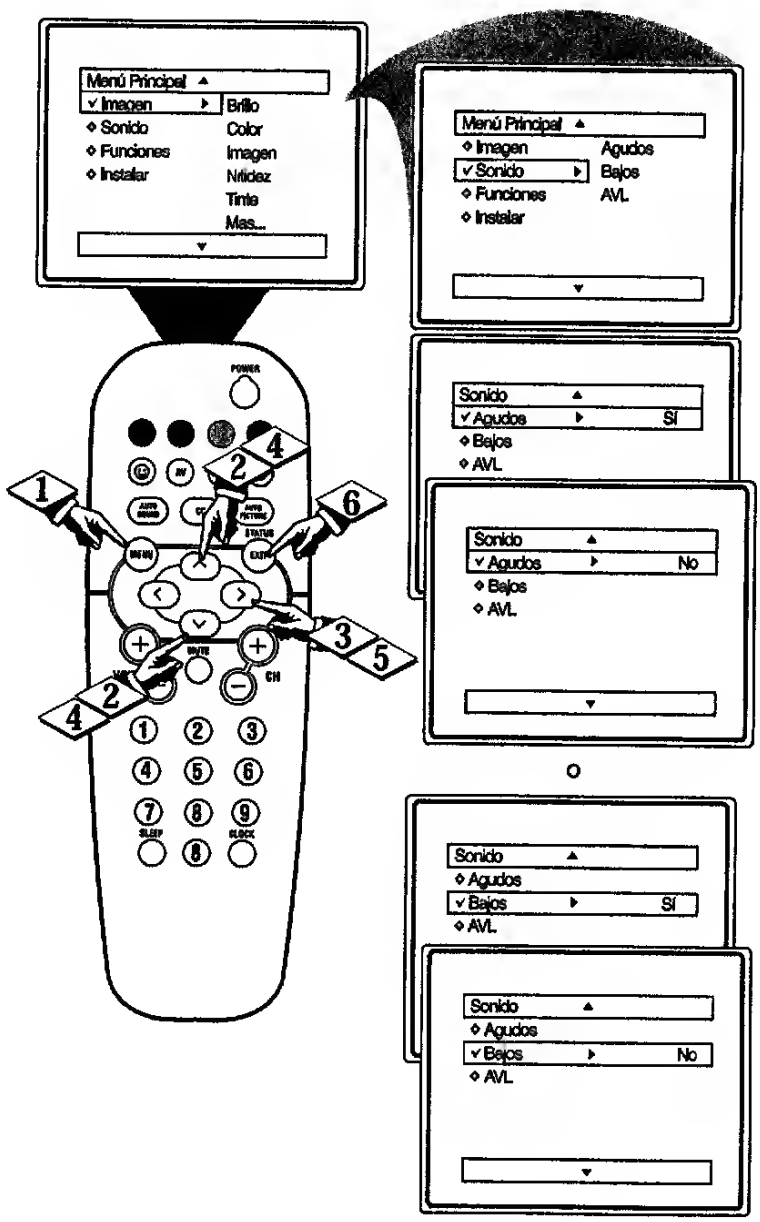
Cómo ajustar los controles de Agudos y Bajos

Además del control normal de volumen, su TV también tiene controles de sonido de Bajos y Agudos. El control de AGUDOS afecta únicamente al sonido de alta frecuencia que viene del TV y mejora los tonos altos; mientras que el control de BAJOS afecta únicamente el sonido de baja frecuencia que viene del TV y mejora los tonos bajos.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ hasta que resalte la palabra SONIDO.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las funciones del menú SONIDO.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ para recorrer las funciones del menú Sonido hasta que resalten las palabras AGUDOS, BAJOS o BALANCE.
5. Presione el botón del CURSOR HACIA LA DERECHA ▶ o IZQUIERDA ◀ para activar (Sí) o desactivar (No) los controles de Agudos y Bajos.
6. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV.

FIN



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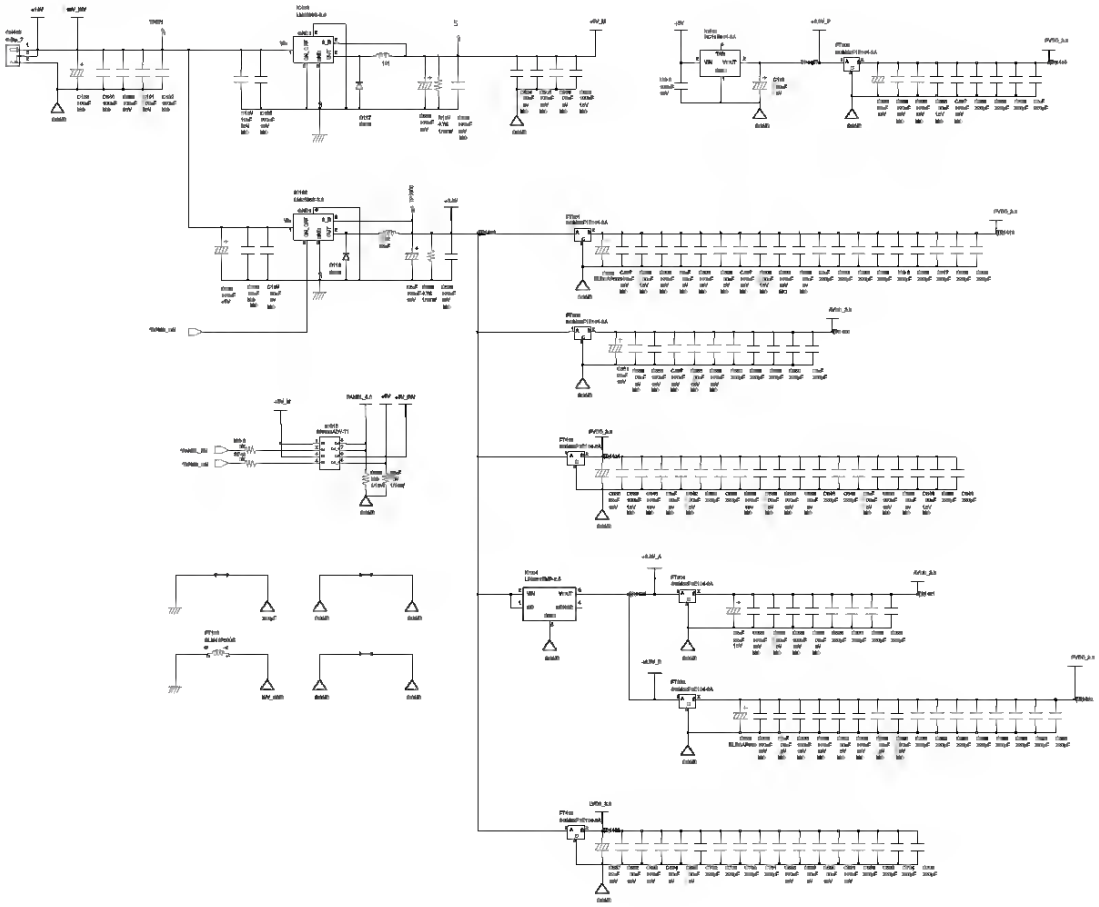
9-4 Narrow 19" Part Schematic Diagram



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If you have problems when roaming

- Select **"Tools>Select Network>Manually..."** and try connecting to a different network, even if it is labelled **"Not allowed"**. This will update the network information.
- Switch between **"Tools>Select Network>Automatically"** and **"Tools>Select Network>Manually..."**
- Contact Vodafone Support, and check roaming is enabled for your account.
- When roaming, try to stay on a Vodafone or partner network. A "welcome SMS" is usually sent to remind you of this. Check which Vodafone network or partner is being used by looking at the Status Bar at the bottom of the main program window.

A single-service Profile may improve connection stability

At the limit of some network coverage areas, a single-service "GPRS Only" or "3G Only" Profile may give better results. To set up a single-service Profile, click **"Tools>Mobile Profiles>New"**. Remember to go back to your normal Profile when you change locations.

Shut down your computer's embedded data card when not in use

This will help to conserve the battery power of your computer.

Check software update preferences

When connecting with the Vodafone Mobile Connect software it is a good idea to set both Windows® and other programs to notify you of software updates instead of downloading them automatically. If updates are downloaded automatically, they may slow down your mobile or WLAN connection, or exceed your data usage limit.

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2.4 Installing optional drives

The AWS-8248 provides space for three disk drives underneath the work drawer. That is, one floppy disk drive, one hard disk drive and one slim CD-ROM drive. If you wish, you can add an extra hard disk drive and an extra slim CD-ROM drive above the power supply. (See Figs. 2-1 and 2-3.)

1. Remove the six screws at the rear of the work drawer and pull down the power supply assembly using the handle. You will find a drive bay for fixing an HDD and a slim CD-ROM drive.
2. Detach the four screws from the drive bay, and slide out the two drive-support brackets.
3. Attach the HDD by fixing it to the drive support brackets with the six screws.
4. Add the optional CD-ROM (CDR-825-0024) over the HDD, and tighten it with the six screws.
5. Slide the assembled HDD and CD-ROM drive into the drive bay.
6. Attach a 40-pin ribbon cable with two connectors; one being a power connector to the HDD, and the other being a power connector to the CD-ROM.
7. Secure the drive in the drive bay with the screws, and attach this assembly to the work drawer.

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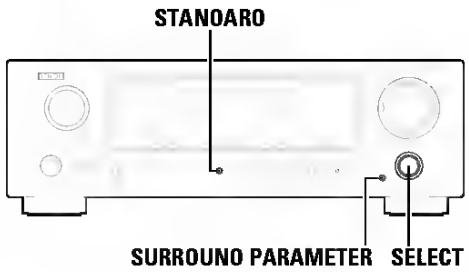
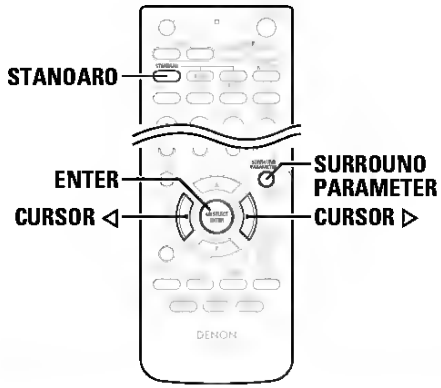




Dolby Pro Logic IIx (Pro Logic II) mode

- To play in the PLIIx mode, set "S. BackSp" at the "Speaker Configuration" setting to "1sp" or "2sp".
- To play in the PLIIx mode, set "Surround Back" at the "Power Amp Assign " setting.

1 Press the STANDARD button to select the Dolby Pro Logic IIx mode.

- The Dolby Pro Logic II indicator lights.

※ The mode switches as shown below each time the button is pressed.

DOLBY PLIIx ⟷ DTS NEO:6

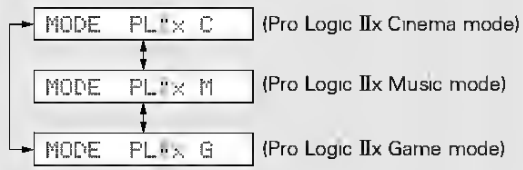
2 Play a program source.

※ For operating instructions, refer to the manuals of the respective components.

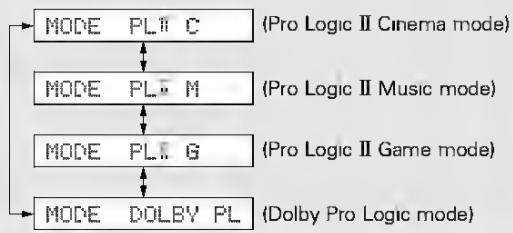
3 Press the SURROUND PARAMETER button to select the surround parameter mode.

4 Turn the SELECT knob, and press the CURSOR ◁ or ▷ button to select the optimum mode for the source.

※ When the "SURROUND BACK" parameter is set to "ON". (Set "S. Back" at system setup to "Small" or "Large".)



※ When the "SURROUND BACK" parameter is set to "OFF". (Set "S. Back" at system setup to "None".)



5 Press the SURROUND PARAMETER button to select the various parameters.

※ The mode switches as shown below each time the button is pressed.

- **When the Cinema mode:**

MODE CINEMA → CINEMA EQ → TONE DEFEAT → SURROUND BACK → DEFAULT → MODE CINEMA

- **When the Music mode:**

MODE MUSIC → TONE DEFEAT → SURROUND BACK → PANORAMA → DIMENSION → CENTER WIDTH → DEFAULT → MODE MUSIC

- **When the Game mode:**

MODE GAME → TONE DEFEAT → SURROUND BACK → DEFAULT → MODE GAME

- **When the Dolby Pro Logic mode:**

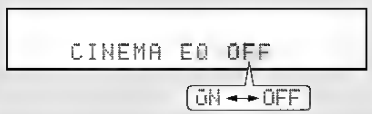
MODE DOLBY PL → CINEMA EQ → TONE DEFEAT → SURROUND BACK → DEFAULT → MODE DOLBY PL

※ If you do want the bass and treble to be adjusted, turn off the tone defeat mode.

6 Turn the SELECT knob, and press the CURSOR ◁ or ▷ button to set the various surround parameters.

※ When the surround parameters are set using the buttons on the main unit, stop operating the buttons after completing the settings. The settings are automatically finalized and the normal display reappears after several seconds.

- **Cinema EQ setting:**



Energy Star Guidelines Compliance

As an Energy Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

Declaration of Conformity for EU countries

Hereby, Acer, declares that this personal computer is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Modem notices

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for pan-European single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance.

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

3 Do not use this product near water.

4 Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.

5 Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

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Conseil du 8 juin 2011, relative à la limitation de l'utilisation de certaines substances dangereuses (RoHS) dans les équipements électriques et électroniques et ses amendements.

Informations sur la pile

Ce produit utilise une pile au lithium-polymère. Ne l'utilisez pas dans des endroits humides, mouillés et/ou corrosifs. Ne placez pas, ne stockez pas et ne laissez pas votre produit dans ou à proximité d'une source de chaleur, dans un lieu à température élevé, dans la lumière directe du soleil, dans un four micro-ondes ou dans un conteneur pressurisé, et ne l'exposez pas à des températures supérieures à 60 °C (140 °F). Le non-respect de ces règles peut causer une fuite d'acide de la pile, sa surchauffe, son explosion ou son inflammation et causer des blessures et/ou des dommages. Ne percez pas, n'ouvrez pas et démontez pas la pile. Si la pile fuit et si vous êtes en contact avec des liquides de la pile, rincez abondamment avec de l'eau et consultez un médecin immédiatement. Pour des raisons de sécurité, et pour prolonger l'autonomie de la pile, la charge ne se produira pas à des températures basses (moins de 0 °C/32 °F) ou hautes (plus de 4S °C/113 °F).

La pleine performance d'une nouvelle pile est atteinte seulement après deux ou trois cycles complets de charge et de décharge. La pile peut être chargée et déchargée des centaines des fois, mais éventuellement elle s'usera. Lorsque les durées de conversation et de veille sont beaucoup plus courtes qu'à l'habitude, achetez une nouvelle pile. N'utilisez que des piles homologuées par Acer, ne rechargez votre pile qu'avec des adaptateurs homologués par Acer pour cet appareil.

Débranchez le chargeur de la prise électrique et de l'appareil lorsqu'il n'est pas utilisé. Ne laissez pas une pile complètement chargée connectée à l'adaptateur c.a., car une surcharge peut réduire sa durée de vie. Une pile, lorsqu'elle n'est pas utilisée, se déchargera petit à petit. Si une pile est complètement déchargée, l'indicateur de charge qui s'affiche sur l'écran peut prendre plusieurs minutes avant d'apparaître, et aucun appel ne pourra être effectué pendant cette période.

N'utilisez cette pile que pour le but à laquelle elle est destinée. N'utilisez jamais de chargeur ou de pile qui serait endommagé.

Ne court-circuitez pas la pile. Un court-circuit accidentel peut se produire lorsqu'un objet métallique, tel qu'une pièce de monnaie, un trombone ou un stylo cause une connexion directe des bornes positive (+) et négative (-) de la pile. (Ce sont des bandes de métal sur la pile.) Ceci peut se produire, par exemple, lorsque vous avez une pile de rechange dans votre poche ou votre sac. Le court-circuit des bornes peut endommager la pile ou l'objet connectant.

La capacité et l'autonomie de la pile sera réduite si la pile est laissée dans un endroit chaud ou froid, tel qu'une voiture fermée en été ou en hiver. Essayez de toujours conserver la pile entre 1S °C et 2S °C (S9 °F et 77 °F). Un appareil avec une pile chaude ou froide peut ne pas fonctionner temporairement, même si la pile est pleinement chargée. La performance de la pile est particulièrement limitée dans des températures inférieures à 0°C.

Ne jetez pas les piles dans un feu, car elles peuvent exploser. Les piles peuvent

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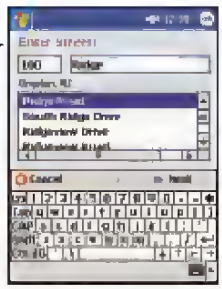
Entering a Home Address

In the *Select Stop* screen, tap the **Home** button in the *Select Stop* screen. The first time you use this button, you will be prompted to enter your home address.



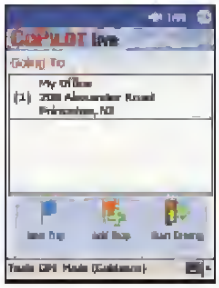
Enter your home address the same way you enter a new address (described on p. 30-31).

The next time you tap **Home**, your home will be entered as a destination. To change your home address, choose **Options** in the **Tools** menu and tap **Favorites** (see p. 51).

Entering a Work Address

In the *Select Stop* screen, tap the **Work** button in the *Select Stop* screen. The first time you use this button, you will be prompted to enter your work address.

Enter your work address the same way you enter a new address (described on p. 30-31).



The next time you tap **Work** your work address will be entered as a destination. To change your work address, choose **Options** in the **Tools** menu and tap **Favorites** (see p. 51).

Favorites

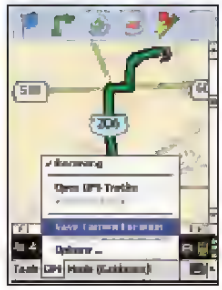
In the *Select Stop* screen, tap the **Favorite** button. A scrollable list will appear providing quick access to the last 50 destinations that were entered.

Tap a Favorite on the list to enter it as a destination. To change which Favorite is assigned to the **Home** or **Work** buttons, choose **Options** in the **Tools** menu and tap **Favorites** (see *Tools Menu Options*, p. 49).

NOTE: When your Favorites list is filled (50), each new address will replace the address that has been inactive for the longest period of time.

To Save Your Current Location As a Favorite:

You must be receiving GPS data to save your current location as a favorite. Tap the **GPS** menu, then select **Save Current Location**.



A prompt will ask you to assign a location name to your current location. After you enter a name, your current location will be saved in the Favorites list.

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Specifications

Picture Tube	
Size	17" (43 cm) diagonal
Dot pitch	0.25 mm dot pitch
Surface coating	AR, AG, AS coating
Max. Viewable size	16" (40.6 cm)diagonal
Power supply	
Input voltage	100~240V AC, 50~60 Hz PFC 200~240V AC, 50~60 Hz
Power consumption	100W (Max)
Max. resolution	1280 x 1024
Horizontal Frequency	30-72 KHz
Vertical Frequency	50-120 Hz
Video Input	15-pin mini D-sub
Adjustable Timing	6 factory preset, 10 user mode
User's control	5 buttons
X-Radiation	DHHS, PTB
Regulatory Compliance	UL, CSA, FCC-B,C-Tick, ISO-9241-3, MPR II, CE(Optional)
Plug & Play	DDC 2B
Ambient Temperature	
Operating	+5°c~+40°c/ +41°F~+104°F
Storage	-20°c~+60°c/ -4°F~ +141°F
Humidity	
Operating	20%~90%
Storage	10%~90%
Dimensions (W x H x D)	406 mm x 423 mm x 412.5 mm
Weight (net)	16.4 Kg

Informations techniques

Tube Image	
Dimension	17" (43 cm) en diagonal
Dot pitch	pas de masque 0.25 mm
Couche de protection	AR, AG, AS coating
Dimension affichage max.	16" (40,6 cm) en diagonal
Alimentation (Universelle)	
Tension d'entrée	100~240V AC, 50~60 Hz PFC 200~240V AC, 50~60 Hz
Puissance consommée	100W
Résolutio Max.	1280 x 1024
Fréquence de balayage horizontal	30-72 KHz
Frèquence de balayage verticacal	50-120 Hz
Entrée vidéo	Connecteur mini D-sub 15-broches
Synchronisation règlable	6 préréglées en usine, 10 modes utilisateur
Commande de l'utilisateur	5 touches
Rayonnement X	DHHS, PTB
Conformité aux règlements	UL, CSA, FCC-B,C-Tick, ISO-9241-3, MPR II, CE(Optionnelle)
Plug & Play	DDC 2B
Température Ambiante	
Service	+5°c~+40°c/ +41°F~+104°F
Stockage	-20°c~+60°c/ -4°F~ +141°F
Humidité	
Service	20%~90%
Stockage	10%~90%
Dimensions (L x H x P)	406 mm (L) x 423 mm (H) x 412.5 mm (P)
Poids (net)	16.4 Kg

Technische Daten

Bildröhre	
Große	17" (43 cm) Diagonale
Lochmaske	0,25mm
Oberflächen beschichtung	AG, AR, AS-Beschichtung
Max. sichtbare Bildgröße	16" (40,6cm) Bilddiagonale
Stromversorgung (universell)	
Eingangsspannung	100-240V Wechselspannung 50-60 Hz PFC 200-240V Wechselspannung 50-60 Hz
Leistungsaufnahme	100 Watt
Max. Auflösung	1280 x 1024
Horizontalfrequenz	30-72 KHz
Vertikalfrequenz	50-120 Hz
Videoeingang	15poliger D-SUB-Anschluß
Einstellbare Frequenzen	6 werkseitig eingestellte Frequenzen, 10 Benutzermodusfrequenzen
Benutzersteuerung	5 Knopfe
Strahlung	DHHS, PTB
Richtlinien	UL, CSA, FCC-B, C-Tick, ISO-9241-3, MPR II, CE (optional)
Plug & Play	DDC 2B
Umgebungstemperatur	
In Betrieb	+5°c~+40°c/ +41°F~+104°F
Nicht in Betrieb	-20°c~+60°c/ -4°F~ +141°F
Feuchtigkeit	
In Betrieb	20%~90%
Nicht in Betrieb	10%~90%
Abmessungen (Breite x Höhe x Tiefe)	406 mm (B) x 423 mm (H) x 412.5 mm (T)
Gewicht (netto)	16.4 Kg

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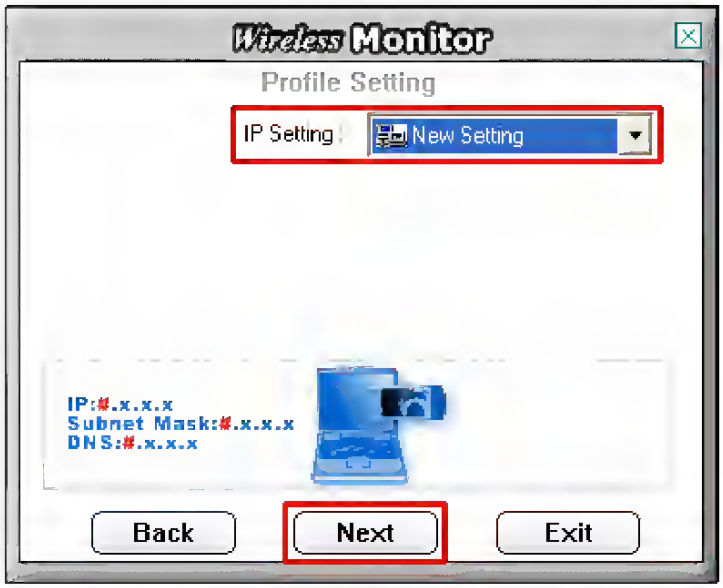
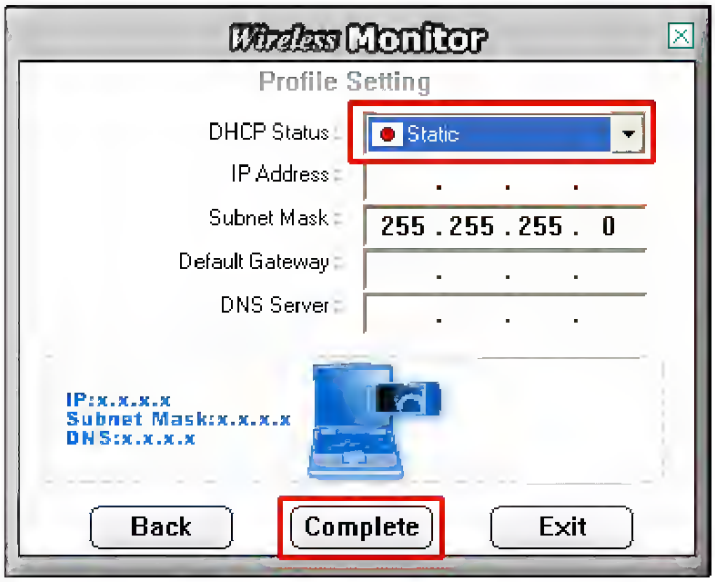
4.5 Static IP Setting

To change the IP address of the wireless adapter to Static IP, follow the steps below:

Step 1 On the last step of *4.4 Profile Setting*, under IP setting, select **New Setting** and click **Next**.



Step 2 Select **Static**.



Step 3 Enter in the information and click **Complete** to finish the setting.

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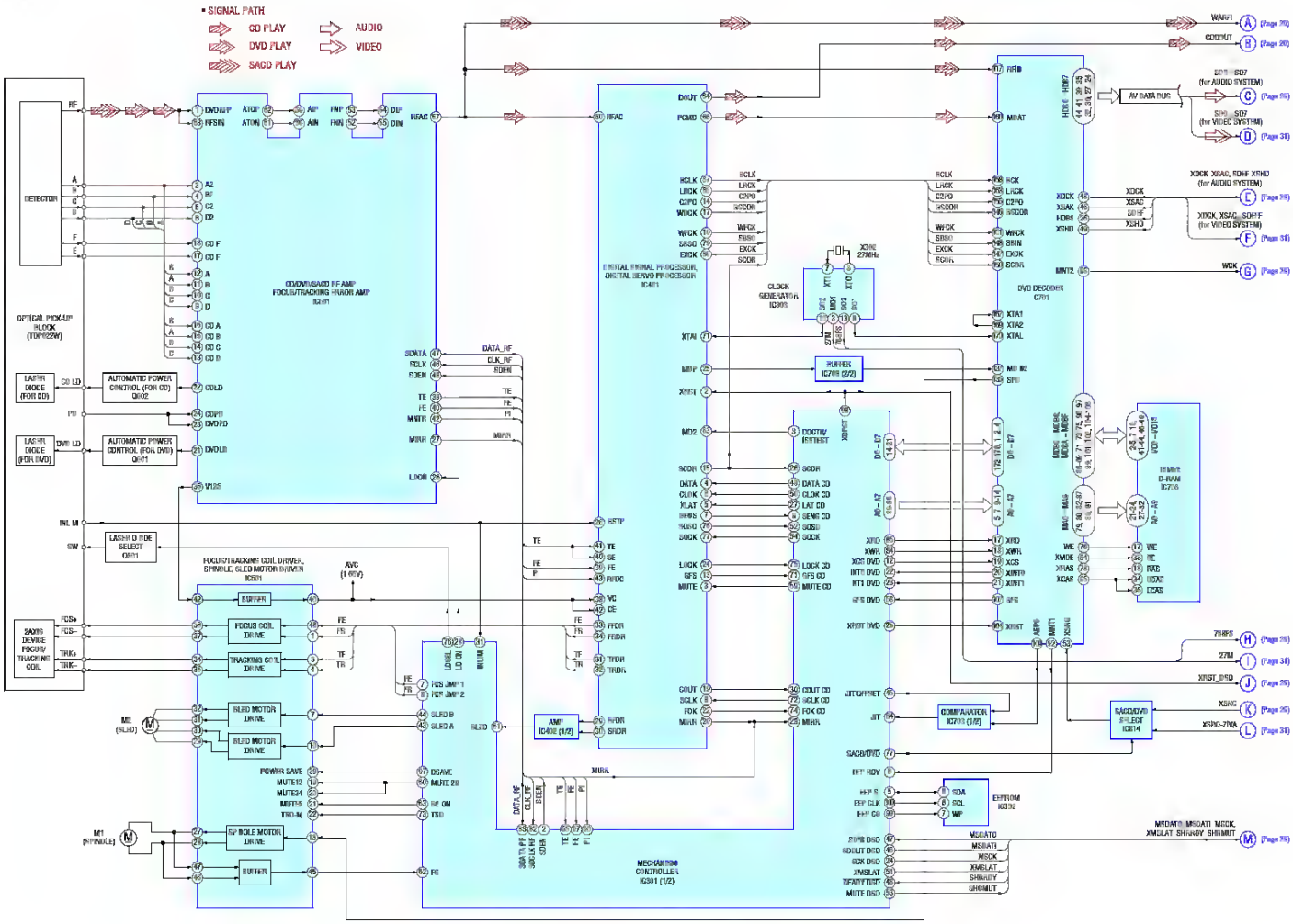
SECTION 7
DIAGRAMS

7-1 BLOCK DIAGRAM – RF SERVO Section –



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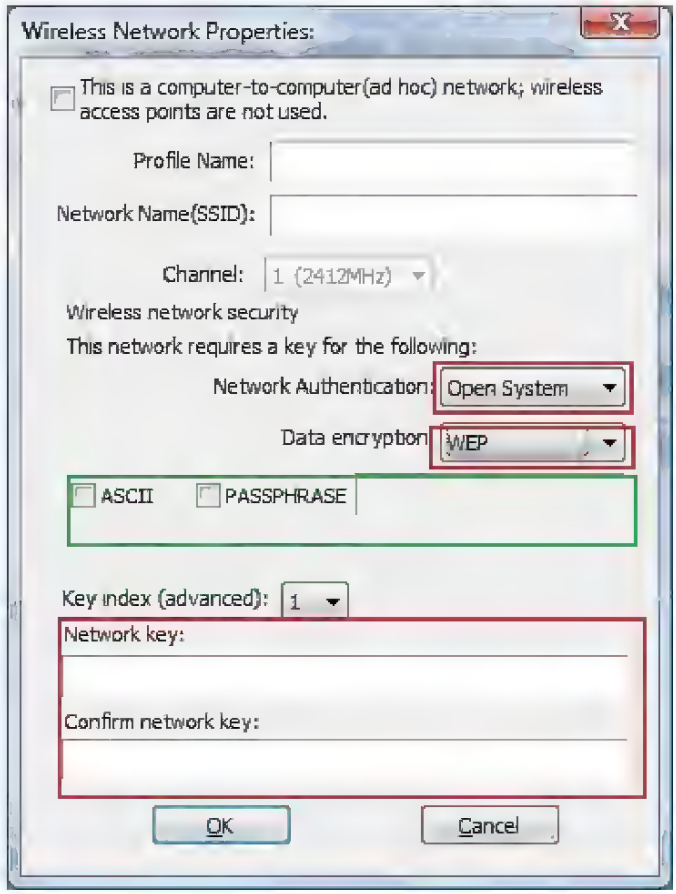
4.7.1 Configuring WEP encryption



Select **WEP** from the **Data encryption** box.

Under **Network Authentication**, you will want to select **Shared key** or **Open System**, depending on the router settings.

Select the encryption setting according to the setting of the router.

- **ASCII** or **PASSPHRASE** will also be predetermined by the router. Refer to your routers settings to find out what you should select here.

or

- **Key Index** is the key on the router that is currently in use. Input the Network key that matches the Network key of the router.

Click **OK** to save your settings.

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Favorites

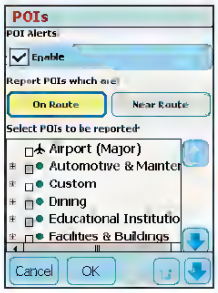
Tap **Favorites** to open your **List of Favorite Addresses**.

To change the assignment of your work or home address, highlight your choice on the list and then tap either **Work** or **Home**.

To edit an address, highlight it and tap **Edit**. Then make your changes in the *Edit Address* screen and click **Next**. Note: POI's cannot be edited, you will get a "No matches found" error message if you try.

To delete a favorite, highlight it and tap **Delete One**. To delete all favorites, tap **Delete All**.

NOTE: When your favorites list is filled (50), each new address will replace the address that has been inactive for the longest period of time.



POIs

Tap **Enable** to enable POI Alerts. CoPilot will then alert you with voice prompts to the presence of points of interest as you approach them. You can use the drop-down pick list to set how far away you'll be when you receive the alerts. In the list of POI categories, select which types of POIs should be reported.

Select **On Route** or **Near Route**, to either limit alerts to POIs right on your route or to include POIs that are nearby.

CoPilot Modes

CoPilot has three modes of operation on the Pocket PC. Tap **Menu > Mode** to select **Guidance**, **Walking**, or **Planning Mode**.

Guidance Mode

In Guidance Mode, you enter one or more destinations, then tap the **Start Driving** button to start driving and receive guidance. This mode provides you with on-screen and spoken driving directions and other information relevant to your trip, such as estimated time of arrival and distance to the next stop.
To receive driving directions and other data, you must have a GPS receiver attached to your Pocket PC and the receiver must be in a good position to receive signals. Also, **Receiving** must be turned on in the **GPS** menu.

Walking Mode

Take CoPilot with you wherever you go! Walking Mode provides an as-the-crow-flies distance and direction line to your destination, directions that are perfect for walking. A GPS receiver must be attached and receiving signals.

Planning Mode

Planning Mode lets you use your Pocket PC as a pre-trip planning tool or easy-to-use reference guide. Planning Mode lets you view static maps and directions without the need for a GPS receiver.

Trip itineraries you create in Planning Mode can be saved and then loaded in any mode at a later time (generate directions, then select **Save Trip As** from the **Tools** menu).

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If you think your microwave oven is not functioning properly

Before you ring Customer Service, please check to see if you cannot rectify the fault yourself on the basis of the following tips

If the micro-wave has ceased to work check whether:

- the plug is in the socket
- the fuses in the fuse-cupboard are in order
- the door is properly shut
- the start button has been pressed
- the time of day in my display is flashing – if so, set the correct time of day.

If after you have made this check the micro-wave oven still does not work, please telephone AEG Customer Service or your nearest dealer.

If after you have made these checks the microwave oven still does not work, please telephone AEG Customer Service.

- If you decide to call the Service Centre to help with any of the above instructions or on grounds of faulty operation the service engineer's visit cannot be made free of charge even during the guarantee period.
- Therefore please take careful note of our instructions on the operation of your microwave oven.
- AEG electrical appliances comply with all the valid safety requirements. Repairs to electrical appliances should only be performed by a trained electrician. Improper repairs may place the user at serious risk.

MCWTW601-3 10/93 GB – MCWTW610 1 06/93 GB

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Trouble Shooting Tips

Symptoms	Items to Check and Actions to follow
"Ghost" or double images	• This may be caused by obstruction to the antenna due to high rise buildings or hills. Using a highly directional antenna may improve the picture.
No power	• Check that the TV's AC power cord is plugged into the mains socket • Unplug the television, wait for 60 seconds. Then re-insert plug into the mains socket and turn on the television again.
No picture	• Check antenna connections at the bottom of the TV to see if they are properly connected to the TV. • Possible broadcast station trouble. Try another channel. • Adjust the contrast and brightness settings. Try another auto picture setting. • Check the Closed Captions control. Some TEXT modes could block the screen. • Check if you selected the correct AV source.
No picture and power switched on	• Your TV has a protective mode in case there is too much heat build-up. Check the clearance around the vents of the device to be certain there are no blocking walls or cabinets which would limit the air flow.
Picture position adjustment	When displaying a High Definition signal from the YPbPr inputs or HDMI input, if necessary, you can adjust the picture position to the center of the screen with the cursor left/right or up/down buttons on the remote control. This may be needed due to slight differences in output signals from different brands and types of HD source boxes. *Notes: Most High Definition receiver boxes also have picture-positioning controls in their menu systems. If the TV cursor controls run out of range before the picture is correctly positioned, the receiver box controls will need to be adjusted.*
No photo, music or video play or in poor quality only	• Check if the source complies with a supported code.
No sound	• Increase the VOLUME. • Check that the TV is not muted, press the MUTE button on the remote control. • When no signal is detected, the TV automatically switches off the sound. This is proper operation and does not indicate a malfunction.
Good sound but poor color or no picture	• Adjust the contrast, color, tint and brightness setting. Try another auto picture setting.
Snowish picture and noise	• Check the antenna connection.
Television not responding to remote control	• Check whether the batteries are working. Replace if necessary. • Clean the remote control sensor lens on the monitor. • Operating range between TV and the remote control should not be more than approximately twenty feet. • You can still use the buttons on the top of your TV. • Check if the remote control is in the correct mode.
Control of accessory devices	• The infrared signals of the screen may influence the reception sensibility of other peripherals Solution: replace the batteries of the remote control of other devices. E.g. keep away a wireless headphone from within a radius of approximately four feet.
The software will not install	Possibly the operating system is wrong. Go to www.philips.com/welcome to see which operating systems are supported.
PC modes do not work	• Check whether connections are correct. • Check whether the source is correctly selected. Press SOURCE button to select the correct source. • Check whether you have configured the computer on a compatible display resolution.

Standby	Your TV consumes energy less than 1w in the standby mode.
After improper shutdown	If your TV has been shutdown in an improper way (e.g. power drop, power cord plug out), starting up the TV again will take a longer time than usual.
Miscellaneous	See Extras, Specifications on this user manual.

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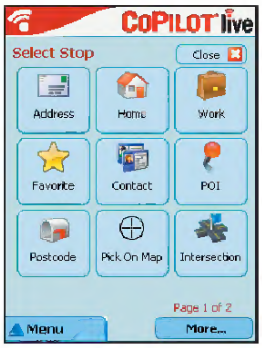
Select Stop Screen



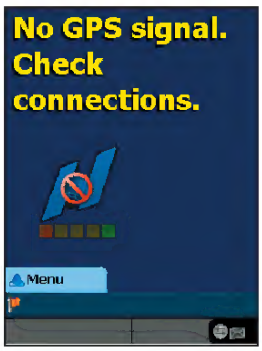
In this screen you add stops to your trip. There are nine different types of stop entry to choose from:

- Enter a new **Address**
- Program or enter a **Home** address
- Program or enter a **Work** address
- Select from your **Favourite** list
- Enter an Outlook Express **Contact**
- Search for a **Point of Interest (POI)**
- Enter an address as a **Postcode**
- **Pick on Map**
- Enter an **Intersection**

More....

- Enter a **Latitude/Longitude** point
- Enter a previously **Saved Trip**

No GPS Signal



When you see this screen it means that CoPilot is not receiving data from the GPS unit.

1) Check that all your connections have been made correctly, and that all wires are secure.

2) Make sure your receiver is plugged into your vehicle's power source.

3) In the drop-down *GPS* menu on your Pocket PC, be sure *Receiving* is checked.

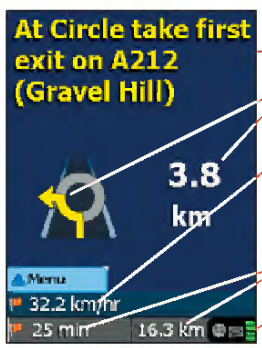
Determining Current Position

When you see this screen, CoPilot is in the process of determining where you are. This can take a few seconds. The picture under the text will indicate how close you are to acquiring a fix.

Heavy foliage, tall buildings, or any other structures obstructing communications may interfere with CoPilot's ability to track your location. Like your car radio, GPS tracking can also be affected by weather conditions if severe. CoPilot will continue tracking as soon as adequate signals are available.

Driver Safety Screen

The Driver Safety Screen automatically displays when your vehicle travels at more than 10 m.p.h. If you are a passenger and want to see the map at this point, tap the top or bottom of the screen, tap the **Change View** toolbar button and then the **Map** button (see *Navigating Through CoPilot Screens*, p. 23).



Next turn instruction.

Next turn arrow and *distance to next turn.*

Customizable display line, tap to cycle through your current road, nearest crossroad, nearest major road, nearest town, ETA, or speed.

ETA and *Distance to Next Stop* display.

Messaging, *Traffic*, and *GPS Status* indicators. (Green = 3D fix, Red = 2D fix, Yellow = no fix)

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devices on your LAN, such as printers and VoIP phones, to obtain the same IP address from the DHCP server when they come online.

1. Specify the name of the device for which you want to reserve a LAN IP address (optional).
2. Enter the MAC address of the device.
3. Enter the IP address that you want to reserve.
4. Click Add to add this profile.

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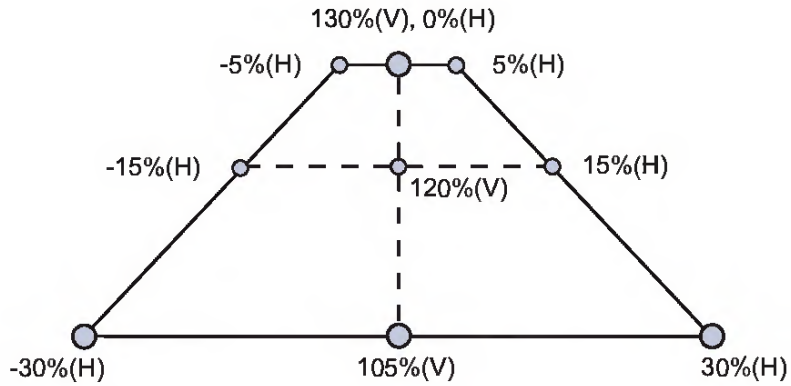
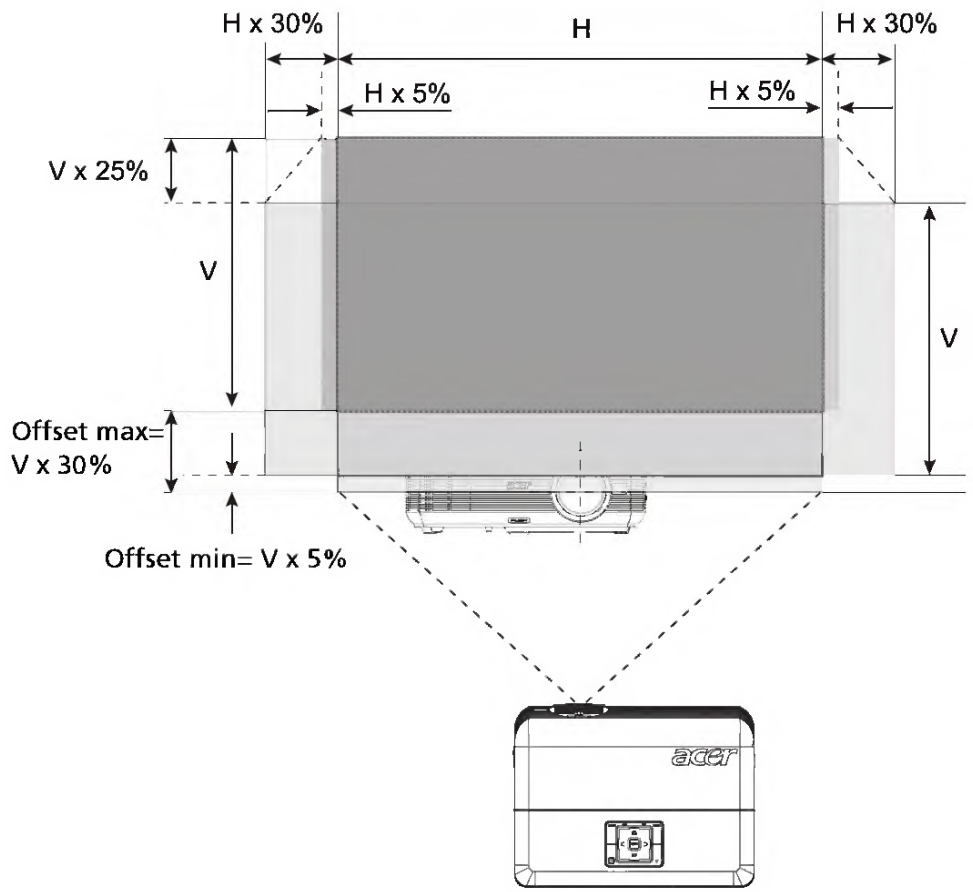
Note: The maximum shift of vertical (horizontal) image adjustment can be limited by horizontal (vertical) image position. Please refer below diagram.





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English

Using system utilities

Acer eManager

Innovative Acer eManagement software is designed for easy access to frequently used functions. At the press of Acer Empowering Key " e ", the Acer eManager user interface appears, featuring four main settings — Acer eSetting, Acer ePresentation, Acer ePowerManagement and Acer eRecovery..

To set the Acer Empowering Key, see **"Launch keys" on page 20**.

Acer eSetting is an easy way to manage the settings and security of your PC.

Acer ePresentation takes the hassle out of making presentations.

Acer ePowerManagement provides a central location from where to control all your PC's power schemes and maximise battery life.

Acer eRecovery backs up your files preventing data loss in the event of a system crash.

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